```
dd if=/dev/zero of=FileGrow.txt
```

Type this command directly into Terminal and it will create a file that keeps growing until the disk is full.

Source: https://www.jackenhack.com/mac-os-remove-purgeable-high-sierra/

If you don’t know where the expanding file is it will always be here:

/Users/(YourHomeFolderName)/FileGrow.txt

For example, my Home Folder name is aslanaydin, I will enter this command:

/Users/aslanaydin/FileGrow.txt

If you still can’t find your file, then try this:

- Press and hold the app Finder on your desktop, like this:Screenshot 2024-12-07 at 15.02.02.png ¬

- Then, choose Go To Folder…

- Then write: /Users/(YourHomeFolderName)/FileGrow.txt

- Then press Enter (or Return).

- Now, if nothing is wrong, you will see the file on

a new Finder app!

You can also use these files to free purgeable space. After Terminal creates the file, simply move it to the Bin, then empty the Bin.